

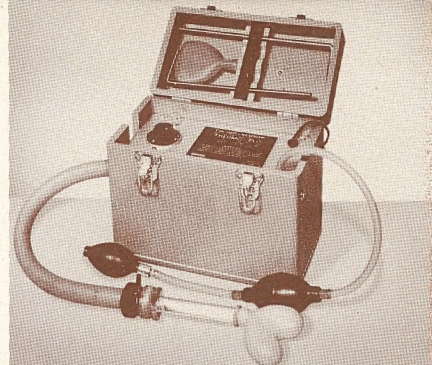
ULTRASONIC GENERATOR

Manufactured by H. G. FISCHER & CO. solely in Franklin Park, Ill. Maximum output of 30 Watts on 10 sq. cm. active crystal area. Complete information in Circular 3147. Ask for it.



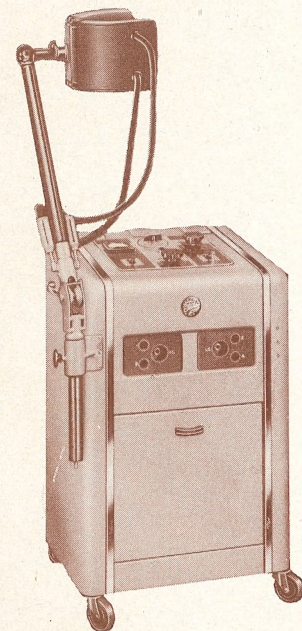
LOW VOLTAGE GENERATOR

For Muscle Stimulation, Ion-Transfer Therapy, Medical Galvanism, Muscle and Nerve Testing. Ask for literature.



FISCHER-NEWMAN THERMO-FLO

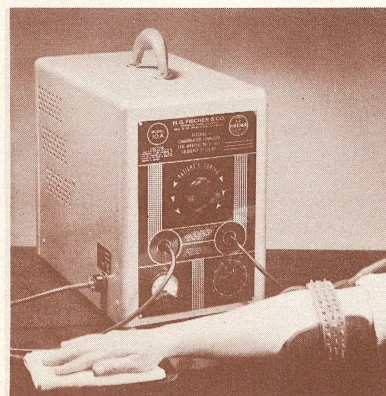
For the Application of Controlled Heat to the Pelvic area. Ask for circular 3145.



DE LUXE "400" SHORT WAVE DIATHERMY

A.M.A. Acceptance
F.C.C. Type Approval No. D-500
Canadian Type Approval No. 7
Underwriters' Laboratories Approval

Highest quality unit. Unexcelled performance in all types of short wave diathermy application. Complete information in Circular 3107. Ask for it.



MODEL "10A" SHORT WAVE DIATHERMY

F.C.C. Type Approval No. D-497
Canadian Type Approval No. 32

Powerful, low cost, portable
Highly efficient for condenser pad applications
Complete information in Circular 3118. Ask for it.

United States Navy



BUREAU OF MEDICINE AND SURGERY
Certificate of Achievement

H. G. Fischer & Co.

In grateful acknowledgment of exceptional cooperation and outstanding services rendered to the Medical Department of the Navy during the period of World War II

A. H. Dearing
Rear Admiral, MC, U. S. Navy
Surgeon General of the Navy



H. G. FISCHER & CO.
FRANKLIN PARK, ILLINOIS
Manufacturers of high quality X-ray and electromedical equipment since 1910.

Holders of the U. S. Army-Navy "E" Award with three additional awards represented by the stars on the flag, and holders of the U. S. Navy Certificate of Achievement — all for outstanding services rendered.

This series of awards constitutes the most signal recognition granted any manufacturer of x-ray equipment.

Producing — in a new 82,000 sq. ft. factory — efficient, durable, attractive apparatus, which offers customers the greatest value per dollar expended obtainable in the entire industry.



A. H. Dearing, Rear Admiral, MC, U. S. Navy, presenting Certificate of Achievement to A. W. Mathis, President, H. G. Fischer & Co. Official U. S. Navy photograph.

OVER 100,000 SATISFIED USERS THROUGHOUT THE WORLD

5M 1255 RCS Form 3139A

Printed in U. S. A.

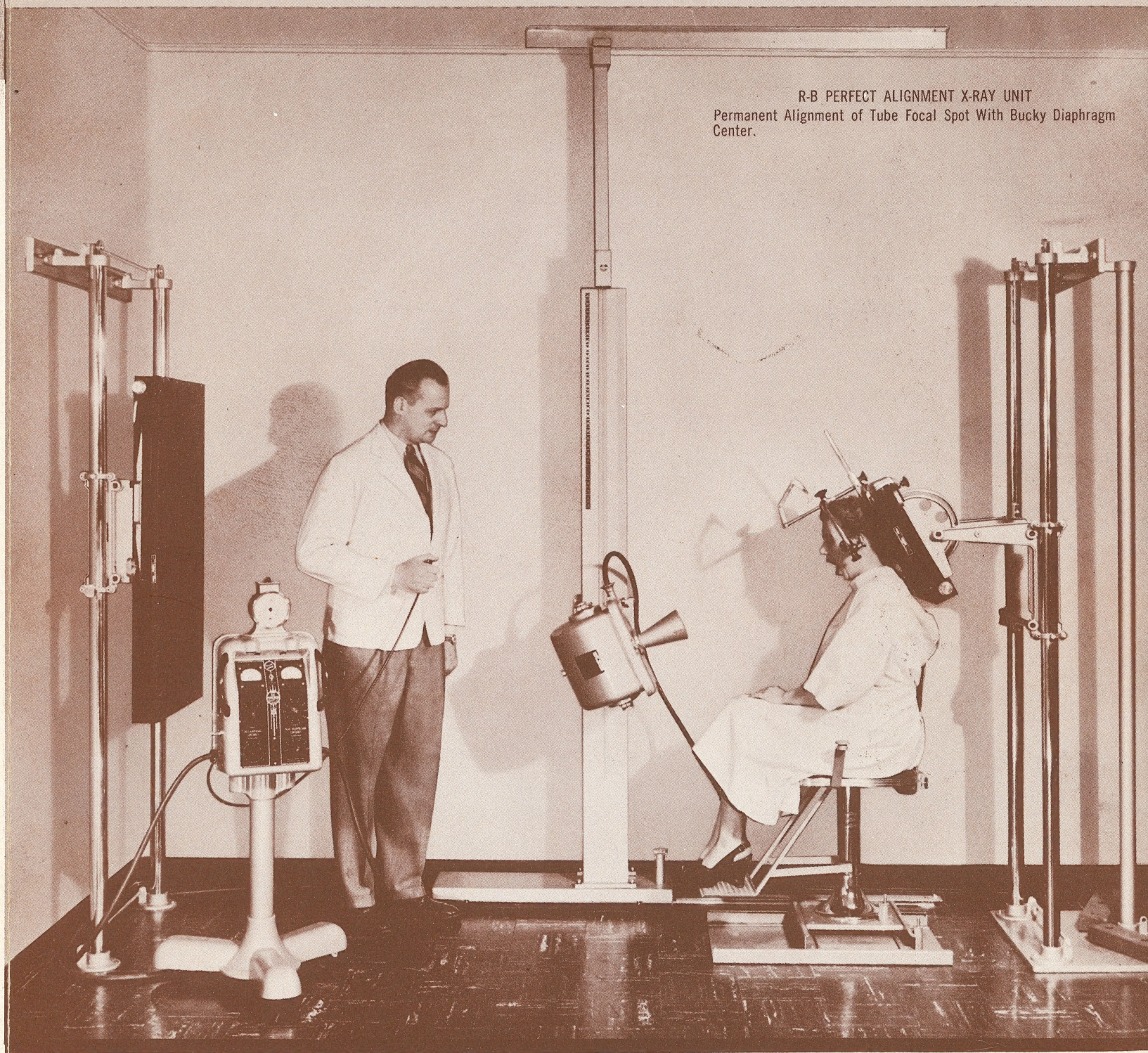
H. G. FISCHER & CO.

9451-91 W. BELMONT AVE. FRANKLIN PARK, ILLINOIS



SPECIALIZED X-RAY EQUIPMENT FOR CHIROPRACTORS

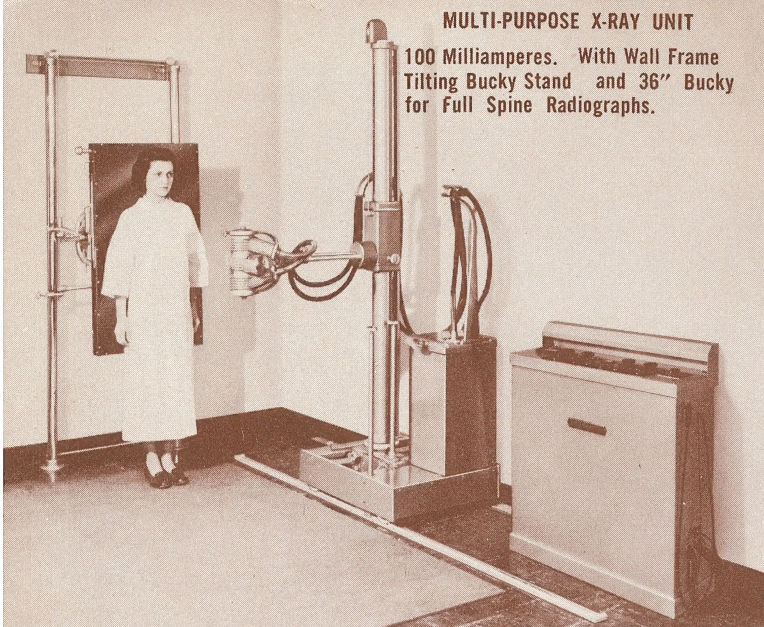
Cervical Spine Radiographs at 42" — Full Spine Radiographs at 60"



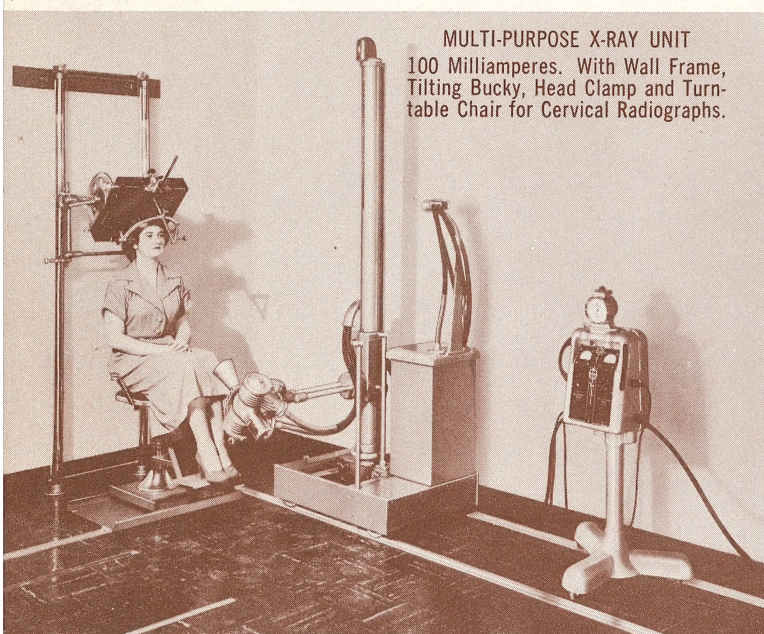
R-B PERFECT ALIGNMENT X-RAY UNIT
Permanent Alignment of Tube Focal Spot With Bucky Diaphragm Center.

H. G. FISCHER & CO.
Modern Shockproof X-ray Apparatus

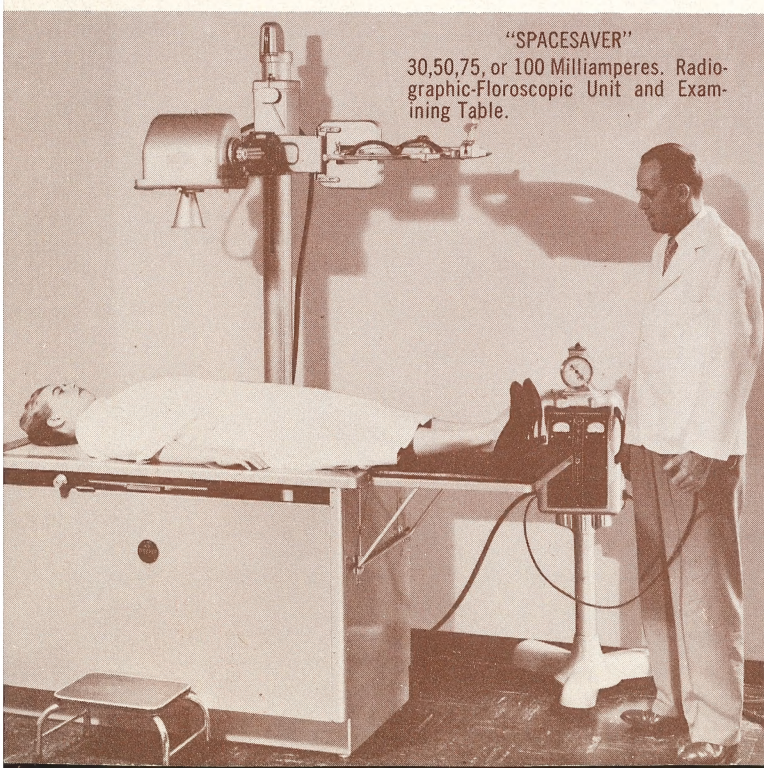
FRANKLIN PARK, ILLINOIS (Suburb of Chicago)



MULTI-PURPOSE X-RAY UNIT
100 Milliamperes. With Wall Frame
Tilting Bucky Stand and 36" Bucky
for Full Spine Radiographs.



MULTI-PURPOSE X-RAY UNIT
100 Milliamperes. With Wall Frame,
Tilting Bucky, Head Clamp and Turn-
table Chair for Cervical Radiographs.



"SPACESAVER"
30, 50, 75, or 100 Milliamperes. Radio-
graphic-Fluoroscopic Unit and Exam-
ining Table.

FISCHER SPECIALIZED X-RAY EQUIPMENT FOR CHIROPRACTORS

FISCHER specialized x-ray equipment for Chi-
ropractors affords a high degree of radiographic
precision to meet the requirements of modern
technics and the insistence by the profession
for improved radiographic results.

CERVICAL SPINE RADIOGRAPHS

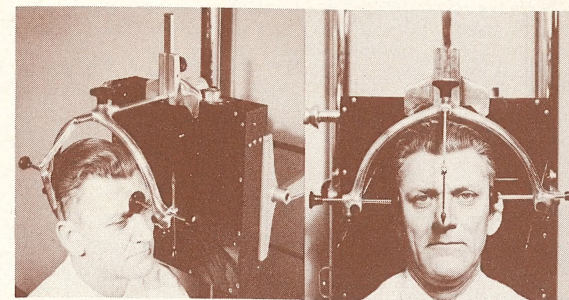
Among the various models of x-ray apparatus
are units especially designed to accomplish all
accepted Chiropractic Technics. The Wall
Frame Mounted Tilting Bucky, the Turntable
Chair and the Head Clamp are accessory items
generally considered essential for most cervical
technics. The Bucky diaphragm is counter-
weighted, moves easily over the full length of
the frame and locks in any position. It can be
tilted at any desired angle. The Turntable Chair
permits easy positioning without any effort on
the part of the patient.

FULL SPINE RADIOGRAPHS

For full spine radiographs FISCHER offers
a Wall Frame Tilting Bucky Stand with 36"
counter-weighted Bucky which moves easily
over the full length of the frame and locks in
any desired position. This Bucky can be tilted to
conform to body distortions caused by spinal
abnormalities, thus affording closer approxima-
tion of the patient to the film. Distortion on the
film is reduced and detail is improved. A spe-
cial FISCHER Cervical Blocker is available for
equalizing radiographic densities over the en-
tire spine.

RADIOGRAPHIC TABLES

H. G. FISCHER & CO. manufactures two types
of high quality radiographic tables: The Hand-



The FISCHER-Thompson head clamp with three-point align-
ment permits precise positioning and duplication of cervical
radiographs plus immobilization. The lateral alignment
pointers, when properly adjusted, eliminate rotation. The
centering pointer permits exact centering of head on Bucky
regardless of head abnormalities. Alignment pointers are
removed from the radiographic field after immobilizing disks
are locked in position.

Tilt or Motor-Driven-Tilt Table in the deluxe
class, and the Horizontal Roentgenographic
Table in the low-price class.

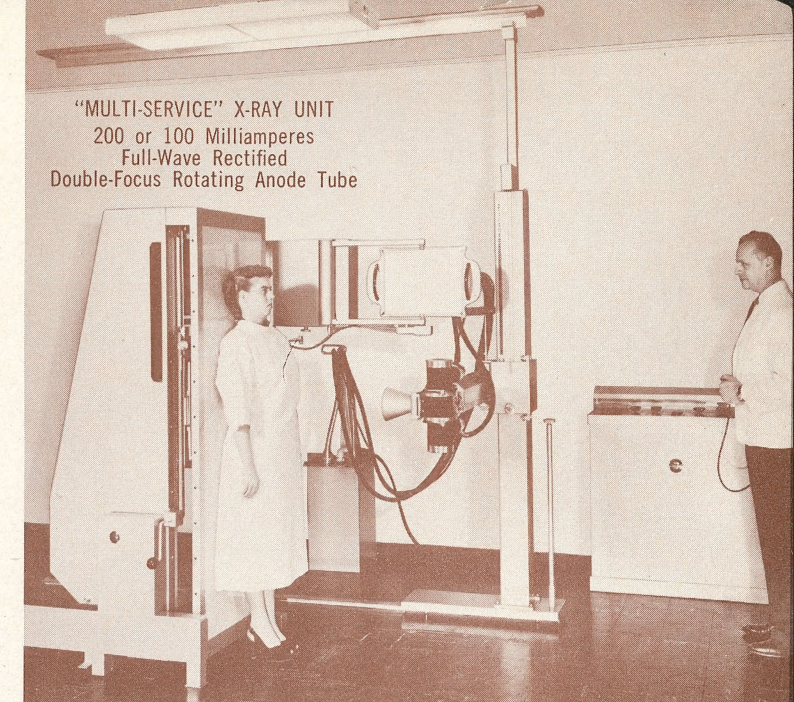
H. G. FISCHER & CO. has designed more x-ray
equipment especially for the use of Doctors of
Chiropractic than any other manufacturer and
is enjoying the industry's most widespread pat-
ronage from the Chiropractic Profession.

Among the prominent Chiropractic Colleges
now using and recommending H. G. FISCHER
& CO. X-Ray Equipment are the Palmer School
of Chiropractic, Davenport, Iowa; the Logan
Basic College of Chiropractic, St. Louis; the
National College of Chiropractic, Chicago; the
Los Angeles College of Chiropractic; and the
Chiropractic Institute of New York.

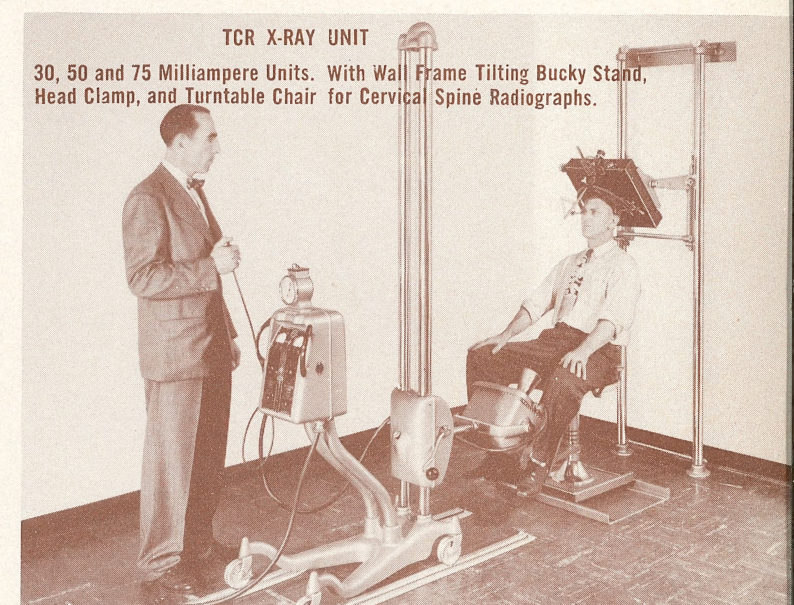
**ALL FISCHER X-RAY UNITS HAVE THE
UNDERWRITERS' LABORATORIES APPROVAL**

**Send for Illustrated Literature
on FISCHER Units of Interest.**

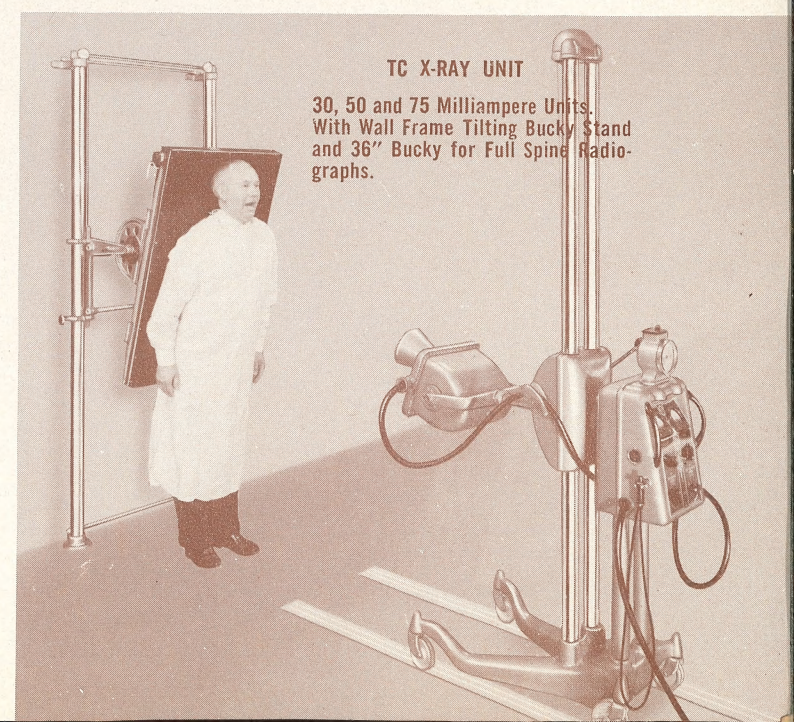
**Inquire about our Low Prices
and our Small Down Payment—
Low Monthly Payments—Income-
While-You-Pay Plan.**



"MULTI-SERVICE" X-RAY UNIT
200 or 100 Milliamperes
Full-Wave Rectified
Double-Focus Rotating Anode Tube



TCR X-RAY UNIT
30, 50 and 75 Milliamperes Units. With Wall Frame Tilting Bucky Stand,
Head Clamp, and Turntable Chair for Cervical Spine Radiographs.



TC X-RAY UNIT
30, 50 and 75 Milliamperes Units.
With Wall Frame Tilting Bucky Stand
and 36" Bucky for Full Spine Radio-
graphs.